

ABSTRACT OF THE DISCLOSURE

Disclosed is a negative electrode for a lithium sulfur battery. The negative electrode includes a lithium metal, a pre-treatment layer, and a protection layer for the lithium metal. The pre-treatment layer has a thickness of 50 to 5000Å and includes a lithium ion conductive material with an ionic conductivity of at least 1×10^{-10} S/cm.

5

EDB PAS526438.1-*09/15/03 4:03 PM